

## **AMENDMENTS TO THE SPECIFICATION**

Please replace Paragraphs [0103] and [0105] with the following like-numbered paragraphs rewritten in amendment format:

**[0103]** In an aspect of the invention, coil stays 19 ~~(Fig. 4A)~~ (Fig. 4) are made of thermally conductive plastic that is melted or wetted during molding of plastic 116.

**[0105]** In an aspect of the invention, coil stays 19' ~~(Fig. 4B)~~ (Fig. 9) have holes 142 therein. During molding of plastic 116, plastic 116 flows through and bypasses coil stays 19'. Plastic 116 is illustratively a thermally conductive plastic, as described, and molding it through holes 142 in coil stays 19' allows more heat to flow toward the surface of the lamination stack, such as lamination stack 106 (Fig. 5).